

# التطور الكبير الجزء الثاني والتسعين

## والسابع من اقرارات العلماء بعدم وجود

### مراحل وسيطة

Holy\_bible\_1

21\5\2018

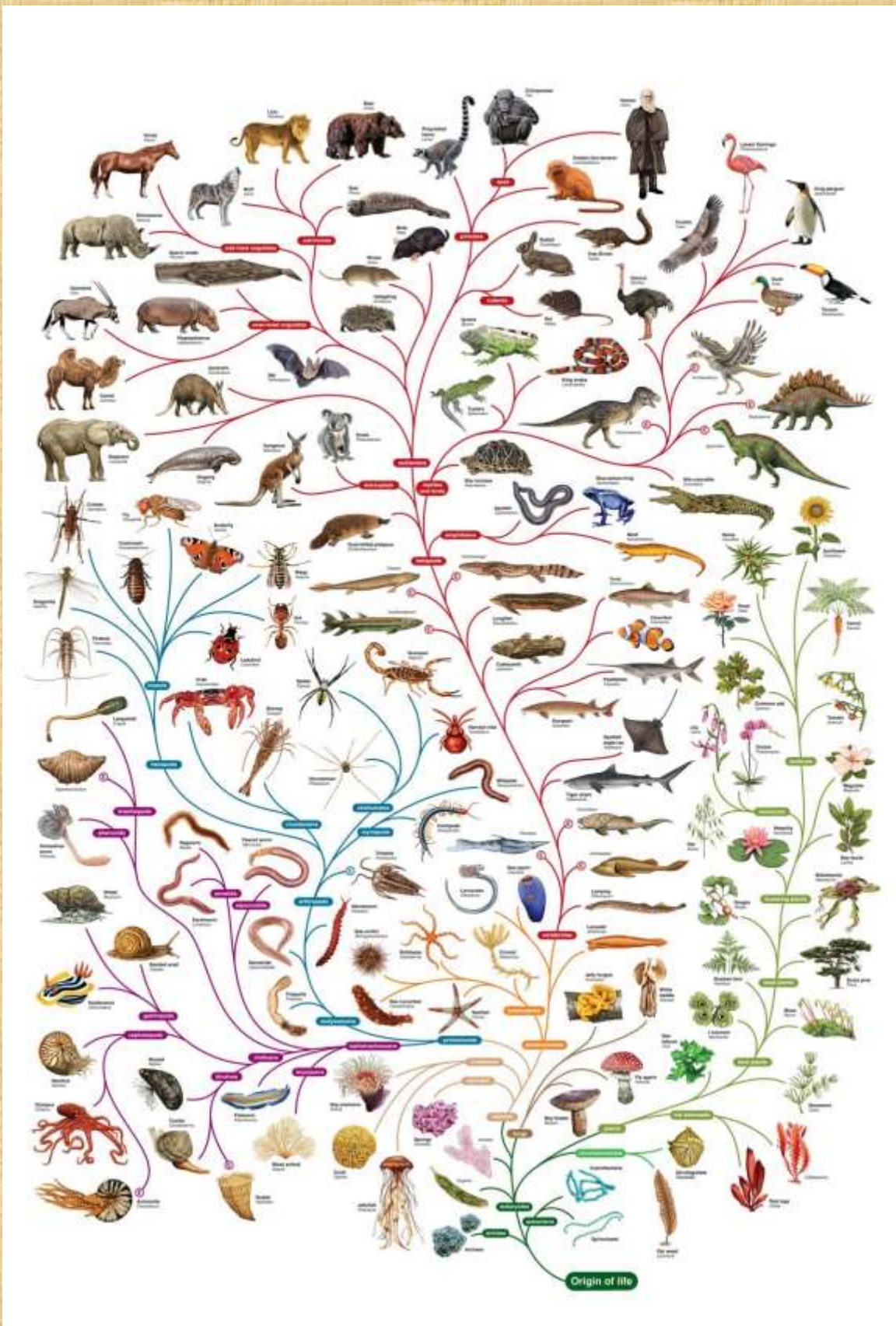
كلمتكم حتى الان في ست محاضرات عن كل هذا الكم الضخم من العلماء المتخصصين في الحفريات الذين يشهدوا على ان لا يوجد حفريات مراحل وسيطة ولا يوجد أي تدرج في الحفريات بل يوجد ثبات الاجناس بوضوح. وقدمت أشهر علماء ما بين رؤساء متاحف ومسؤولين عن اقسام الحفريات في أكبر متاحف طبيعية للحفريات في العالم وأساتذة وبروفسورات في أكبر جامعات تدرس التطور ودرسوا الكثير جدا من الحفريات وتصلهم أي اكتشافات ويشرفون على أغلب الحفريات في العالم ويتعاملون معها يوميا فهم يدركون ما يتكلموا عنه، وعندما يقرأوا انه لا يوجد حفرية واحدة لمراحل وسيطة وحلقات مفقودة

وعمرها ما وجدت ويقروا ان العلماء زملائهم يعرفون عدم وجودها وما هو موجود في المراجع هو وهم  
وخيال وليس حقيقة. فكلامهم مصدق ولا يمكن التشكيك فيه. فهم من أكبر وأشهر علماء الحفريات  
وبالفعل يقروا بعدم وجود حفريات مراحل وسيطة وعدم وجود اي شيء اسمه تطور تدريجي في طبقات  
الجيولوجيا وان ما هو في المراجع هو خيال وليس علم والحقيقة عكس ما يعتقده التطوريين.

ولكن لا اكتفي بعلماء فقط

بل متاحف شهيرة وأقدم مثال لهم وهو متحف نيويورك للتاريخ الطبيعي

في شجرة التطور



مكتوب في شجرة عائلة الحيوانات التالي

في غياب الحفريات الحقيقية لكل من الاعمار المعروفة والتقارب المعروف فالفروع والتفرعات هي تخمينات مقبولة الاكتشافات الحديثة سوف تغير فهمنا.

In the absence of actual fossils of both known age and known affinities,  
some branches and forks are only reasonable guesses. New discoveries  
will modify our understanding

غياب الحفريات الحقيقية؟ كل ما يقدمونه هو تخمينات يلقبونها مقبولة؟

الدليل على التطور هو تخمينات؟!!!!!!!!!!!!!!

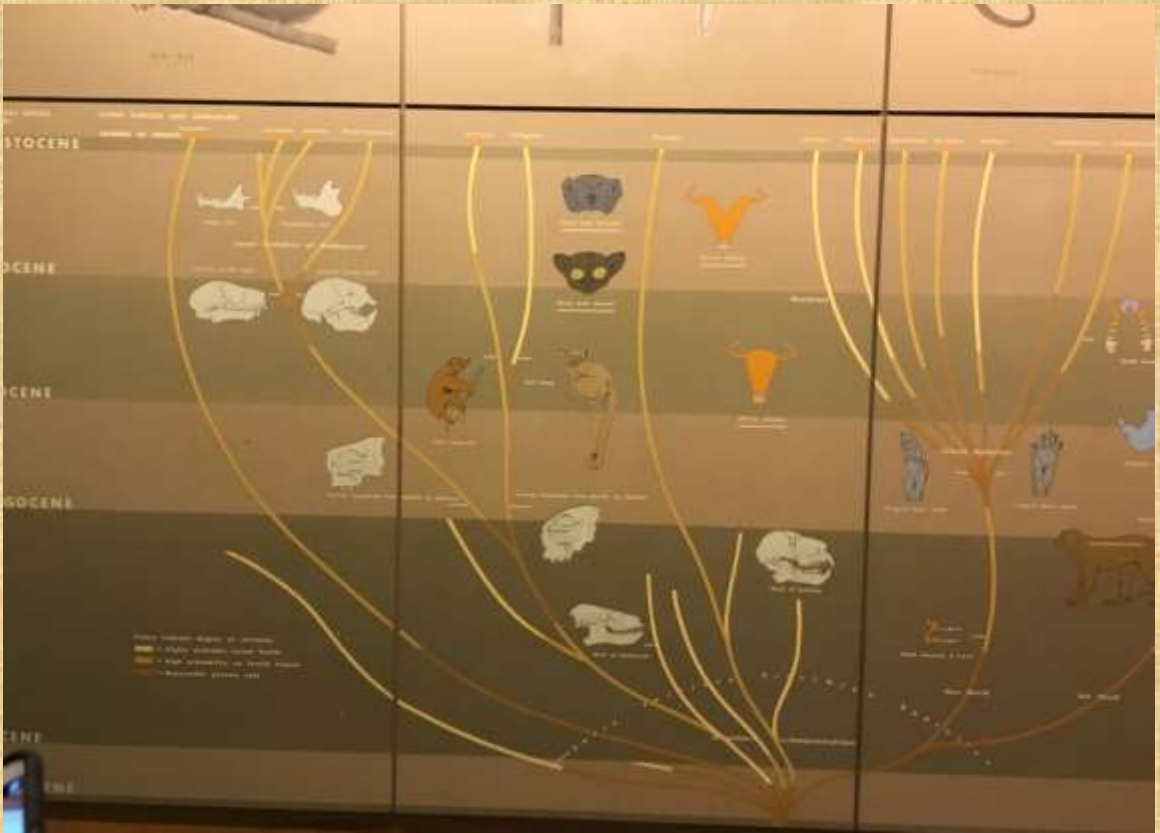
من يقول هذا هو المتحف الأمريكي للتاريخ الطبيعي في نيويورك.

بل من يذهب لهذا المتحف يجد انهم يضعوا أشجار تطور مثل الثدييات والزواحف والرئيسيات وغيرها

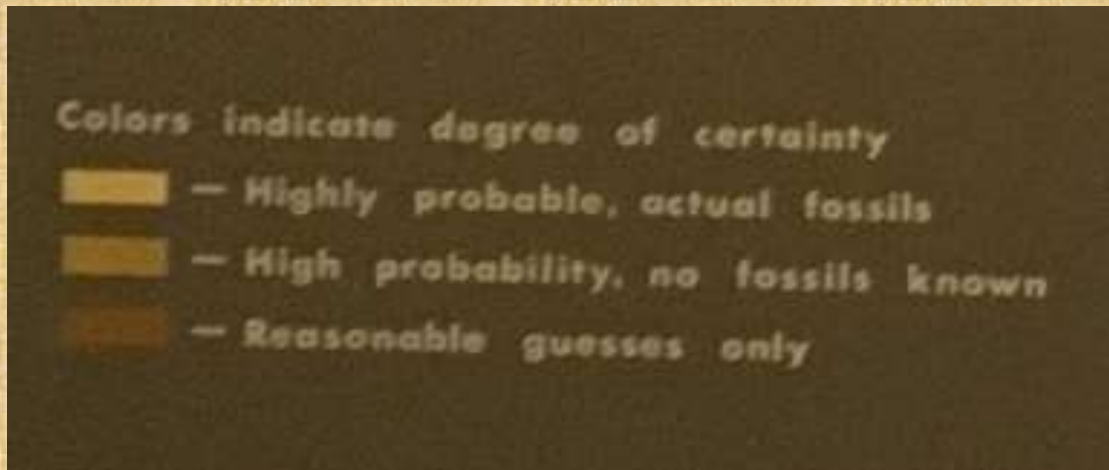
ويضعوا الفروع التي تخدع البسطاء الذين يظنوا انه تم اثبات شجرة التطور ولكن من يدقق يلاحظ ان

ألوان الفروع متغيرة وعندما تقرأ المكتوب بخط صغير اسفلها لتعرف ماذا تعني هذه الألوان ستجد كل فرع

قبل ان يصل للنهاية للجنس المعروف بلون اصفر



له لونين الأول بني والثاني اخضر



أي ان بداية كل الفروع هو تخمين فقط

وبقية كل الفروع هو محتمل جدا رغم عدم وجود أي حفريات معروفة (لمراحل وسيطة)

ما رأيكم؟

ليس فقط الكثير من العلماء تقر بعدو وجود أي حفريات لمراحل وسيطة بل حتى المتاحف التي تظهر عكس ذلك وتخدع البسطاء ولكن من يدقق يجد هذا بخط صغير جدا ان كل هذا تخمينات ولا يوجد أي حفريات تؤكد أنه لم تكتشف أي حفريات

هل بعد كل هذا البعض لا يزال مخدوع ويظن ان الحفريات تشهد على التطور؟

بل لكيلا اطيّل على حضراتكم رغم عندي لا يزال الكثير جدا من اقرارات العلماء على عدم وجود أي مراحل وسيطة في الحفريات تشهد على التطور بل عدم وجود أي دليل من الحفريات على التطور

أقدم قائمة مختصرة للكثير من العلماء الحاصلين على دكتوراه ومتخصصين ولم يجدوا دليل على التطور مثل حفريات المراحل الوسيطة وغيره

هذه قائمة مما يقرب من 500 عالم

(وعندي أخرى أكثر من 1000 عالم)

1. Michael Behe, "Darwin's Black Box: The Biochemical Challenge to Evolution" (1996).

2. Robert W. Faid, American Nuclear Society, Nuclear Scientist, author of [Scientific Approach](#).

3. Michael Denton, medical doctor and molecular biologist, , "Evolution: A Theory in Crisis" (1985).

4. Francis Hitching, "The Neck of the Giraffe: Where Darwin Went Wrong" (1982).

5. Mae-Wan Ho and Peter Saunders, "Beyond Neo-Darwinism" (1984).

6. Soren Lovtrup, "Darwinism: Refutation of a Myth" (1987).

7. Milton R., ["The Facts of Life: Shattering the Myth of Darwinism"](#), Fourth Estate, London, 1992.

8. Rodney Stark, Professor of Social Sciences at Baylor University, see [Fact, Fable, and Darwin.](#)

9. Gordon Rattray Taylor, "The Great Evolution Mystery" (1983).

The following scientists (#'s 10-47) stated that "a critical re-evaluation of Darwinism is both necessary and possible"

10. ANDREW BOCARSLY, Ph.D. Chemistry, Princeton University

11. HENRY F. SCHAEFER III, Ph. D. Quantum Computational Chemistry, University of Georgia

**12. ROBERT TINNIN, Ph.D Biology, Portland State University**

**13. Benjamin R. Vowels, Ph.D., Microbiology, UC Davis; formerly employed as Assistant Professor, Department of Dermatology, School of Medicine, University of Pennsylvania**

**14. STEPHEN MEYER (Ph.D. in History & Philosophy of Science University of Cambridge), currently professor of philosophy at Whitworth College.**

**15. DAVID IVES, Ph.D, Biochemistry, Ohio State University**

**16. WILLIAM DEMBSKI, Ph.D. Philosophy (University of Illinois at Chicago), Ph.D. Mathematics (University of Chicago)**

**17. ROBERT KAITA, Ph.D. Plasma Physics, Princeton University**

**18. FRED SIGWORTH, Ph.D. Physiology, Yale Medical School**

**19. LEO ZACHARSKI, M.D. Medicine, Dartmouth Medical School**

**20. DAVID VAN DYKE, Ph. D. Chemistry, University of Pennsylvania**

**21. ROBERT JENKINS, Ph.D. Biology, Ithaca College**

**22. ROBERT C. KOONS, Ph.D. Philosophy, UT, Austin**



**23. GORDON C. MILLS, Ph.D., Biochemistry Emeritus, UT Medical Center,  
Galveston**

**24. ROBERT PRUD'HOMME, Ph. D. Chemical Engineering, Princeton  
University**

**25. ALVIN PLANTINGA, Ph.D. Philosophy, University of Notre Dame**

**26. GEORGE LEBO, Ph.D. Astronomy, University of Florida**

**27. JOHN FANTUZZO, Ph.D. Psychology in Education, University of  
Pennsylvania**

**28. WALTER BRADLEY, Ph.D. Chairman, Mechanical Engineering, Texas A  
& M University**

**29. DONALD L. EWERT, Ph.D. Molecular Biology, Director of Research  
Administration, Wistar Institute**

**30. DOUGLAS LAUFFENBERGER, Ph.D. Cell & Structural Biology,  
University of Illinois**

**32. JACK OMDAHL, Ph.D. Biochemistry, University of New Mexico**

**33. JOSEPH M. MELUCHAMP, Ph.D. Management Science, University of Alabama**

**34. KIRK LARSEN, Ph.D. Zoology, Miami University (Ohio)**

**35. PAUL CHIEN, Ph.D. Biology, University of San Francisco**

**36. WILLIAM SANDINE, Ph.D. Microbiology, Oregon State University**

**37. H. C. HINRICHS, Ph. D. Physics, Linfield College**

**38. WILLIAM STUNTZ, J.D. Law Faculty, University of Virginia**

**39. CHRIS LITTLER, Ph.D. Physics, N.Texas State University**

**40. JOHN ANGUS CAMPBELL, Ph.D. Speech Communication, University of Washington**

**41. T. RICK IRVIN, Ph.D. Institute for Environmental Studies, Louisiana State University**

**42. DAVID WILCOX, Ph.D. Biology, Eastern College**

**43. STEPHEN FAWL, Ph.D. Chemistry, Napa Valley College**

**44. OTTO HELWEG, Ph.D. Civil Engineering, Memphis State University**

**45. J. GARY EDEN, Ph. D. Elect. & Computer Engineering, University of Illinois**

**46. H. KEITH MILLER, Ph.D. Biology (ret.), Capital University**

**47. JOHN COGDELL, Ph.D. Elect. & Computer Engineering, University of Texas, Austin**

**And others....**

**48. Brenda Peirson, Associate Professor of Biochemistry at Louisiana College, as seen in her [testimony supporting academic freedom to challenge evolution](#).**

**49. Caroline Crocker, Ph.D. Immunopharmacology University of Southampton, as seen in [Expelled](#).**

**50. Murray Eden, former professor of electrical engineering at MIT, sees chance evolution as "highly implausible" as seen in his article "Inadequacies of Neo-Darwinian Evolution as a Scientific Theory" in "Mathematical Challenges to the Neo-Darwinian Interpretation", pg. 109.**

51. Marcel P. Schutzenberger, Mathematician, Professor at Univ. of Paris, in "Algorithms and the Neo-Darwinian Theory of Evolution" from "Mathematical Challenges to the Neo-Darwinian Intepretation")

52. Pierre P. Grasse in "The Evolution of Living Organisms" (see og, 3m 607m 104-7, 210-11, 244-246)

53. H. S. Lipson, British Physicist (see "A Physicist Looks at Evolution" 31 Physics Bulletin 138, 138 (1980)).

54. EJ Ambrose, "The Nature and Origin of the Biological World" (1982)

55. R. Fondi, Italian paleontologist, in Dopo Darwin: Critica all' Evoluzionismo (1980)

56. G. Sermonti, senior editor of Rivista di Biologia (Biology Forum), professor of genetics at University of Perugia, and former director of the Genetics Institute of the University of Palermo (Italy), see: Dopo Darwin: Critica all' Evoluzionismo (1980)

57. Dr. Colin Patterson (Senior Palaeontologist, British Museum of Natural History, London) as seen in his address to the American Museum of Natural History (Nov. 5, 1981).

58. Chris Mammoliti, chief of the Environmental Services Section of the Kansas Department of Wildlife and Parks, publicly expressed doubts of evolution during the recent Kansas debates and member of the [IDnet Board of Directors](#).

59. [John Baumgardner](#), (Ph.D. in Geophysics & Space Physics, UCLA) geophysicist at Los Alamos National Laboratory. See [Highlights of the Los Alamos Origins Debate](#).

60. Roland F. Hirsch, see his [Distinguished Service Award Address for the American Chemical Society Division of Analytical Chemistry](#)

61. Leith, B. in "The Descent of Darwin: A Handbook of Doubts about Darwinism," Collins: London (1982).

62. Bird, Wendell R., 1991. The Origin of Species Revisited: The Theories of Evolution and Abrupt Appearance. 2 vol. (NY: Philosophical Library).

[original copyright 1988, renewed in 1989, 1991]

63. Cohen, I.L., 1984. Darwin was Wrong: A Study in Probabilities. (Greenvale, NY: New Research Publications)

64. Coppedge, James F., 1973. [Evolution, Possible or Impossible?](#) (Grand Rapids: Zondervan)

65. Davis, P. in [Of Pandas and People: The Central Question of Biological Origins, 2nd ed.](#) (Dallas: Haughton Publishing Co. 1993)

66. Dean H. Kenyon in [Of Pandas and People: The Central Question of Biological Origins, 2nd ed.](#) (Dallas: Haughton Publishing Co. 1993)

67. Kerkut, G. A. 1960. *Implications of Evolution.* (Elkins Park, PA: Franklin Book Co.)

68. MacBeth, Norman, 1971. *Darwin Retried: An Appeal to Reason.* (Boston: Gambit.)

69. McCann, Lester J., "Blowing the Whistle on Darwinism". (College of St. Thomas, St. Paul, MN)

70. Moorhead, P.S. 1967. *Mathematical Challenges to the Neo- Darwinian Interpretation of Evolution.* (Philadelphia: Winstar Institute Press.)

71. M. Kaplan, Eds. 1967. *Mathematical Challenges to the Neo- Darwinian Interpretation of Evolution.* (Philadelphia: Winstar Institute Press.)

**72. Spetner, Lee M., 1997. Not a Chance! Shattering the Modern Theory of Evolution. (Brooklyn, NY: Judaica Press.)**

**73. Sunderland, Luther D., 1988. Darwin's Enigma. (El Cajon, CA: Creation Life Publishers)**

**74. Wilder-Smith, A. E. (now deceased). Earned doctorates (The first in physical organic chemistry, Reading U. England), master of seven languages, positions included Full Professor of Pharmacology, U. of Bergen Medical School, Norway; Full Professor of Pharmacology, U. of Illinois Medical Center (received 3 Golden Apple awards). See his The Natural Sciences Know Nothing of Evolution. (San Diego, CA: Master Books, 1981).**

**75. Baum RF. Coming to grips with Darwin. Intercollegiate Review (Fall), p 13-23 (1975)**

**76. Bethell T. 1976. Darwin's mistake. Harper's Magazine (Feb.), p 70-75**

**77. Thompson WR. 1958. Introduction to the new centennial edition of The Origin of Species**

78. Kurt Wise, Ph.D. Paleontology, Harvard (See The Origin of Life's Major Groups in *The Creation Hypothesis*)

79. Jonathan Wells, Ph.D. Theology (Yale), Ph.D. Molecular and Developmental biology (Berkeley). See [Icons of Evolution](#).

80. Charles Thaxton, Ph.D. Physical Chemistry (Iowa State University), Department of Natural Sciences, Charles University. See *The Mystery of Life's Origin*

81. David K. DeWolf (Yale & Stanford), Professor of Law at Gonzaga School of Law in Spokane Washington.

82. Phillip Johnson, PhD., professor of Law at Berkeley. See, for instance, his book, [Darwin on Trial](#).

83. Hugh Ross, (Ph.D. in Astronomy University of Toronto). Director of [Reasons to Believe](#), see his, "[Evidences for Design in the Universe](#)".

84. Paul Nelson, Ph.D. Philosophy (University of Chicago), see his thesis *On Common Descent*



85. Mark E. Whalon, Ph.D., now at Michigan State University Center for Integrated Plant Systems, moderator of the [Biological Evidence for Design session](#) at the "[Mere Creation](#) conference.

86. [Scott Minnich](#), Associate Professor of Microbiology at the University of Idaho, speaking at the "[Science and Evidence for Design in the Universe conference at Yale University](#)".

87. Siegfried Scherer, Ph.D Biology (Univ. of Konstanz, Germany) Professor of Microbial Ecology at Technical University of Munich. See his talk, "Basic Types of Life: Evidence for Design from Taxonomy" at the "[Mere Creation](#) conference.

88. David Berlinski, Ph.D. (Mathematics, Princeton University): see the [abstract for his talk, "Radical Darwinism"](#) at [Mere Creation](#) conference.

89. Wayne Frair, Ph.D. in biochemical taxonomy (Rutgers), Fellow of the American Association for the Advancement of Science. See his comments at "[Can You Tell Me Anything About Evolution? A Bridge to Nowhere?](#)".

90. Don Batten, PhD (Agronomy and Horticultural Science, University of Sydney). See [His biography](#).

91. Carl Wieland, MD. See [his biography](#).

92. Andrew Snelling. PhD Geology University of Sydney. See [his biography](#).

93. David Catchpoole, PhD. Plant physiologist. See [his biography](#).

94. Donald Chittick, Ph.D physical chemistry. See [his biography](#).

95. Jack Cuzzo, D.D.S. University of Pennsylvania. See [his biography](#).

96. Henry de Roos, BS and MS – University of Guelph, Education degree –  
University of Western Ontario. See [his biography](#).

97. Don DeYoung, Michigan Tech University (B.S., M.S., Physics), Iowa  
State University (Ph.D., Physics), Grace Seminary (M.Div.). See [his  
biography](#).

98. Ted Driggers, Ph.D. in Operations Research (U.C. Berkeley). See [his  
biography](#).

99. Alan Galbraith, Ph.D. in watershed science is from Colorado State  
University. See [his interview](#).

100. Russell Humphreys, Ph.D. Physics, Louisiana State University. See  
[his biography](#).

101. David Menton, Ph.D. in cell biology from Brown University. See [his biography](#).

102. Gary Parker, B.A. in Biology/Chemistry, M.S. in Biology/Physiology, Ed.D. in Biology/Geology (Ball State University). See [his biography](#).

103. Jonathan D. Sarfati, Ph.D. in Spectroscopy (Physical Chemistry). See [his biography](#).

104. Tasman Bruce Walker, Ph.D. mechanical engineering. See [his biography](#).

105. A.J. Monty White, Ph.D. Chemistry (University of Wales). See [his biography](#).

106. Steven Austin, PhD Geology (Pennsylvania State University). See [his biography](#).

107. Ray Bohlin, PhD (University of Texas at Dallas, molecular biology). See [his biography](#) or his book, [\*The Natural Limits to Biological Change\*](#)

108. Linn E. Carothers, Ph.D., University of Southern California, University Park, 1987. See [his info page](#).

109. Eugene F. Chaffin, PhD Physics. See his [info page](#).
110. [Paul Ackerman](#), PhD (psychology) as seen at the [Answers in Genesis Creationist Scientist list page](#) and his book, [The Kansas Tornado](#).
111. Thomas Barnes, Physicist (deceased) as seen at the [Answers in Genesis Creationist Scientist list page](#).
112. Aw Swee-Eng, PhD (biochemistry) as seen at [his info page](#).
113. Jerry Bergman, PhD (biology) as seen in his article, [Some Biological Problems With The Natural Selection Theory](#).
114. Kimberly Berrine, PhD Microbiology & Immunology. As seen at the [Answers in Genesis Creationist Scientist list page](#).
115. Andrew Bosanquet, PhD Biology, Microbiology. As seen at the [Answers in Genesis Creationist Scientist list page](#).
116. [David R. Boylan](#), Ph.D Chemical Engineering (Iowa State University), as seen listed on the [Institute for Creation Research Creation Scientists Page](#).

117. Larry Butler, PhD (biochemistry) as seen in the abstract for his talk, [A Problem Of Missing Links At The Ultimate Primary Stage Of Evolution.](#)

118. Harold G. Coffin (PhD, Zoology, USC). See his works, *Fossils in Focus* (Grand Rapids: Zondervan, 1977) or *Origin by Design* (Washington, DC: Review and Herald Publishing Assn., 1983).

119. Brown, Robert H. (Ph.D. in Physics) University of Washington, Seattle. See, for one example, his article, [Science Through the Eyes of Biblical Writers.](#)

120. Lane P. Lester (PhD, Genetics, Professor of Biology at Emmanuel College). See [his bio](#) or his book, [The Natural Limits to Biological Change](#)

121. [Sigrid Hartwig-Scherer](#), Ph.D. in physical anthropology. See [the abstract from her talk at the Mere Creation conference.](#)

122. Mark Armitage,

123. Forrest M. Mims, no science PhD but has published in leading scientific journals, books on electronics, and wrote for *Scientific American*.

For a good understanding of him, read [Defending Darwinism: How Far is Too Far?](#) by [Mark Hartwig](#).

124. [Robert A. Herrmann](#), Professor of Mathematics, United States Naval Academy (Ph. D., Mathematics, 1973, American University). See his [My Intelligent Design Priority](#) page describing some of his ID ideas and publications.

125. Art Chadwick, Ph.D. (Molecular Biology from University of Miami). See his [Abiogenic Origin of Life: A Theory in Crisis](#) or [A Creation/Flood Model](#)

126. David A. DeWitt, (Dept. of Biology & Chemistry, Liberty University, Lynchburg). See his, [Why Darwinism Is Incompatible With the Christian Faith](#).

127. William S. Harris, Ph.D. (nutritional biochemistry), Professor of Medicine at the University of Missouri at Kansas City. Member of the [IDnet Board of Directors](#).

128. Jack Cashill, Ph.D., Executive Editor of Ingram's Magazine. Member of the [IDnet Board of Directors](#).

129. Yongsoon Park, Ph.D. (Nutritional Biochemistry), a research scientist at the UMKC School of Medicine and member of the [IDnet Board of Directors](#).

130. James E. Graham, licensed professional geologist, Senior Program Manager: National Environmental Consulting Firm, member of the [IDnet Board of Directors](#).

131. Henry Morris, Ph.D. Hydraulic Engineering (Founder and President Emeritus of [ICR](#)). See [his bio](#) on ICR's page of creation scientists.

132. Duane T. Gish, Ph.D. (Biochemistry from UC Berkeley). Author of numerous books and widely known as a debater arguing for creationism. See [his bio](#) on ICR's page of creation scientists.

133. John Morris, Ph.D. (Geological Engineering from Univ. of Oklahoma). President of [ICR](#). See [his bio](#) on ICR's page of creation scientists..

134. Ken Cumming, Ph.D. Biology (Harvard). Member of [ICR](#), [see his bio](#) on ICR's page of creation scientists.

135. Larry Vardiman, Ph.D. Atmospheric Science (Colorado State University). Member of [ICR](#), [see his bio](#) on ICR's page of creation scientists.

136. Bert Thompson, Ph.D. Microbiology (Texas A&M). See [his bio](#) on ICR's page of creation scientists.

137. Jay L. Wile, Ph.D. Nuclear Chemistry (University of Rochester in New York). See [his bio](#) on ICR's page of creation scientists.

138. Danny J. Faulkner, Ph.D. in Astronomy (Indiana University), Professor of Astronomy and Physics \*University of South Carolina Lancaster). See [his bio](#) on ICR's page of creation scientists.

139. Andrew C. McIntosh, Ph.D. Combustion Theory (Cranfield Institute of Technology). See [his bio](#) on ICR's page of creation scientists.

140. Tom McMullen, Ph.D. History and Philosophy of Science (Indiana University). See his [bio page](#) on ICR's page of creation scientists.

141. Fazale Rana, PhD Biochemistry, Ohio University. Rana is Vice President of Science Apologetics for [Reasons to believe](#). See, for example, his article, ["A Scientific and Biblical Response to "Up from the Apes. Remarkable New Evidence Is Filling in the Story of How We Became Human"](#)

142. Joseph A. Mastropaolo, Ph.D. Kinesiology (University of Iowa). See [his bio](#) on ICR's page of creation scientists.

143. David P. Livingston, Jr., Ph.D. Archaeology and Ancient History (Andrews University). See [his bio](#) on ICR's page of creation scientists.



144. John W. Oller, Jr., Ph.D. General Linguistics (University of Rochester, New York). See [his bio](#) on ICR's page of creation scientists.

145. Kelly Hollowell, J.D., Ph.D. Molecular and Cellular Pharmacology (University of Miami). See [her bio](#) on ICR's page of creation scientists.

146. Raul E. Lopez, Ph.D. Atmospheric Science (Colorado State University). See [his bio](#) on ICR's page of creation scientists.

147. Jed Macosko (Ph.D. Chemistry UC Berkeley), Postdoctoral Research Fellow in Molecular Biology, UC Berkeley. See his report in the peer-reviewed intelligent design journal, "[Origins and Design](#)": [Science and the Spiritual Quest Conference: A Report](#).

148. Chris Macosko, PhD. Professor of Chemical Engr/Mat Sci at Twin Cities campus of Univ. of Minnesota. See his comments regarding his doubt that natural processes could produce the first cell [article about his UMN class on origins](#).

149. Bill Monsma, PhD Ph.D. Physics? (University of Colorado), [Lecturer, Physics Dept. at Augsburg College](#). See his comments in an [article about](#)

his [UMN class on origins](#) and also in his [letter to the Minnesota Daily editor](#).

150. [Charles H. Voss](#), Ph.D., Professor Emeritus of Electrical Engineering, Louisiana State University. Vice-President of the pro-creationist [Origins Research Association](#).

151. Edward A. Boudreaux, Ph.D. Chemistry (Tulane University), Former Professor of Physical Chemistry, University of New Orleans. See his, "[Basic Chemistry: A Testament of Creation](#)."

152. Martin Ehde, Ph.D. Professor of Mathematics. Secretary of the pro-creationist [Origins Research Association](#).

153. [Lynn K. Carta](#), Ph.D. Research Plant Pathologist with the USDA. She is listed as a [Reasons to believe Science Scholar](#).

154. [Guillermo Gonzalez](#), PhD Astronomy, (University of Washington), Research Assistant Professor University of Washington. See his [Solar System Bounces In The Right Range For Life](#).

155. David Rogstad, PhD. physicist at Jet Propulsion Laboratories. Member of [Reasons to Believe's Board of Directors](#).

156. George Cleaver, PhD., Ohio State University. He is listed as a [Reasons to believe Science Scholar](#).

157. [Michael G. Strauss](#), PhD (UCLA), Assistant Professor of Physics, University of Oklahoma. He is listed as a [Reasons to believe Science Scholar](#).

158. Alex Metherell, PhD (medical doctor), former researcher at UC Irvine. He is listed as a [Reasons to believe Science Scholar](#).

159. Michael Newton Keas, PhD History of Science (University of Oklahoma). See his [senior fellow page](#) at the pro-intelligent design [Center for the Renewal of Science and Culture](#) with the [Discovery Institute](#).

160. Jay Wesley Richards, Ph.D.(honors) in philosophy and theology from Princeton Theological Seminary, where he was formerly a Teaching Fellow. See his [Intelligent Design Theory: Why it Matters](#).

161. Wade Warren, Professor of Biology at Louisiana College, as seen in his [ID the Future Podcast](#).

162. Francis J. Beckwith, Ph.D. Philosophy (Fordham University), associate professor of Philosophy, Culture & Law at Trinity International Univ. See his

[fellow page](#) at the pro-intelligent design [Center for the Renewal of Science and Culture](#).

163. J. Budziszewski, Ph.D. political science (Yale University), associate professor of government and philosophy at Univ. Texas at Austin. See his, ["Just the facts, please"](#).

164. Jack Collins, Ph.D. Hebrew language (University of Liverpool, England). See his [Is intelligent design a dumb idea? Current conflicts in biology](#)".

165. Robin Collins, Ph.D. Philosophy (University of Notre Dame). See his ["The Fine-Tuning Design Argument: A Scientific Argument for the Existence of God"](#).

166. William Lane Craig, PhD philosophy (University of Birmingham, England), Phd Systematic Theology (University of Munich). See his, ["Cosmos and Creator"](#).

167. J. P. Moreland, Ph.D. philosophy (University of Southern California), professor of philosophy at Talbot School of Theology, BIOLA University. See his "The Creation Hypothesis" (Intervarsity Press, 1994).

168. Pattle Pak-Toe Pun, Ph.D. Biology (State University of New York, Buffalo), Professor of Biology at Wheaton College. See his [fellow page](#) at the pro-intelligent design [Center for the Renewal of Science and Culture](#).

169. John Mark Reynolds, Ph.D. philosophy (University of Rochester), Professor at BIOLA University. See his [fellow page](#) at the pro-intelligent design [Center for the Renewal of Science and Culture](#).

170. Wolfgang Smith, Ph.D. mathematics (Columbia University), Prof. Emeritus-Mathematics, Oregon State University. See his "[Concerning First Origins](#)".

171. Richard Weikarth, Ph.D. modern European history (University of Iowa), Assistant Professor of History at California State University, Stanislaus. See his, "[The Resurgence of Evolutionary Ethics](#)".

172. John G. West, Ph.D. Government (Claremont Graduate School). See his "[C. S. Lewis and the Materialist Menace](#)".

173. John Omdahl, Ph.D. Physiology and Biophysics (Univ. of Kentucky), Professor at University of New Mexico. See his, "Origin of Human Language

Capacity: in Whose Image?" in "The Creation Hypothesis" (Intervarsity Press, 1994).

174. Del Ratzsch, Ph.D. Philosophy (University of Massachusetts, Amherst). See his essay, "Design, Chance, and Theistic Evolution" in "[Mere Creation](#)" (Intervarsity Press, 1998).

175. Robert C. Newman, PhD Astrophysics (Cornell University). See his essay, "Artificial Life & Cellular Automata" in "[Mere Creation](#)" (Intervarsity Press, 1998).

176. Arthur Constance, PhD (Anthropology) in "Evolution: An Irrational Faith" in Evolution or Creation? Vol. 4– The Doorway Papers (Grand Rapids, MI: Zondervan, 1976), 173–74.

177. Robert E.D. Clark (Ph.D. organic Chemistry, Cambridge University). See his, "The Universe: Plan or Accident?" (Grand Rapids, MI: Zondervan, 1972).

178. Lyle H. Jenson, PhD (some Chemistry field), Professor Emeritus University of Washington. Physical chemist, did pioneering work in X-ray

crystallography. He's a great scientist and close relative of an [IDEA Club member](#); [info@ideacenter.org](mailto:info@ideacenter.org) for contact info.

179. Guy Berthault, Professor of Sedimentology, member of French Geological Society. See, for example, his, [Experiments in Stratification](#)".

180. [Dr. Werner Gitt \(Ph.D. Engineering, Technical University of Hanover\)](#), [director and professor at the German Federal Institute of Physics and Technology](#). See his book, "[In the Beginning was Information](#)".

181. Maciej Giertych, Ph.D. (plant physiology), Professor and director of the Genetics Dept. at the Academia de Polonia (in Poland). See his involvement with the video, "[La Evolución ¿Ciencia o Creencia?](#)".

182. E.H. Andrews, PhD [Professor of Materials, Queen Mary University of London](#). See his book, "[From Nothing to Nature](#)".

183. Frank Salisbury (PhD Caltech, Professor Emeritus in Plant Science at Utah State University). See his "Doubts About the Modern Synthetic Theory of Evolution", American Biology Teacher, September 1971, p. 338.

184. Hubert P. Yockey (PhD, Physics UC Berkeley). See his book "Information Theory and Molecular Biology" (1992, Cambridge University

Press) or his article "Life on Mars, Did it Come from Earth?" in the pro-ID [Origins & Design](#) journal, vol. 18, no. 1.

185. Mark Hartwig (PhD educational psychology, UCSB). See his, "[The World of Design](#)" among [many other articles](#).

186. James R. Hofmann, Ph. D. (History and Philosophy of Science, Univ. of Pittsburgh, professor at California State University Fullerton). See his, "Data, Theory, and Evolutionary Phenomena", in [Origins & Design](#) (vol.17, no.2, pp. 6-9).

187. Philip S. Skell (PhD, Emeritus Evan Pugh Professor of Chemistry, Penn State University, and a member of the National Academy of Sciences). See his letter to the editor, [About science curriculum](#) from the [Pittsburgh Post-Gazette](#).

188. [Gregg Wilkerson](#) (Ph.D. Geology from University of Texas). He is listed as a [friend of the Access Research Network](#), a pro-ID group which grew out of an organization he cofounded.



189. Phillip Bishop (EdD, professor of exercise physiology at the University of Alabama). See his, "[Evidence of God in Human Physiology--Fearfully and Wonderfully Made](#)."

190. Robert H. Eckel (M.D.), Technical Advisory Board member of the [Institute for Creation Research](#) as seen on their [Creation Scientists Page](#).

191. Alexander V. Lalomov, Ph.D. Submarine Geology (USSR National Research Institute of Ocean Geology) listed on the [Institute for Creation Research Creation Scientists Page](#).

192. Ian Macreadie, Ph.D. Molecular Biology (Monash University in Australia), Adjunct Professor of RMIT University. Listed on the [Institute for Creation Research Creation Scientists Page](#).

193. Lyubka P. Tantcheva, Ph.D. Biochemical Toxicology, Listed on the [Institute for Creation Research Creation Scientists Page](#).

194. [Walter J. Veith](#), Ph.D. Zoology (University of Cape Town). Listed on the [Institute for Creation Research Creation Scientists Page](#). See also his [Amazing Discoveries](#) Video series.

195. John K.G. Kramer, Ph.D. Biochemistry (University of Minnesota).

Listed on the [Institute for Creation Research Creation Scientists Page](#).

196. Benjamin Aaron, M.D. Board Member) of the [Institute for Creation](#)

[Research](#) as seen on their [Creation Scientists Page](#).

197. Alan Gillen, Ed.D. Science Education (University of Houston), M. S.

Zoology from Ohio State University. Listed on the [Institute for Creation](#)

[Research](#) [Creation Scientists Page](#).

198. Edmond W. Holroyd, III Ph.D. Atmospheric Science (University of New

York at Albany), listed on the [Institute for Creation Research](#) [Creation](#)

[Scientists Page](#).

199. Todd Wood, Ph.D. Genetics listed on the [Institute for Creation](#)

[Research](#) [Creation Scientists Page](#).

200. John Meyer, Ph.D. Zoology (Iowa State University). Listed on the

[Institute for Creation Research](#) [Creation Scientists Page](#).

201. Theodore Rybka, Ph.D. Physics – (University of Oklahoma). Listed on

the [Institute for Creation Research](#) [Creation Scientists Page](#).

202. William Bauer, Ph.D. Hydraulics (University of Iowa). Listed on the [Institute for Creation Research Creation Scientists Page](#).

203. Edward Blick, Ph.D. Engineering Science (University of Oklahoma). Listed on the [Institute for Creation Research Creation Scientists Page](#).

204. Richard D. Lumsden, Ph.D. Biology (Rice University). Former Professor of Parasitology and Cell Biology and Dean of the Tulane University Graduate School. Listed on the [Institute for Creation Research Biological Creation Scientists Page](#) (as former Chair of ICR's Grad School Biology Dept. 1990–1996).

205. Donald Hamann, Ph.D. Agricultural Science (Virginia Tech). Listed on the [Institute for Creation Research Creation Scientists Page](#).

206. Harold Henry, Ph.D. Fluid Mechanics (Columbia University). Listed on the [Institute for Creation Research Creation Scientists Page](#).

207. Joseph Henson, Ph.D. Entomology (Clemson University). Listed on the [Institute for Creation Research Creation Scientists Page](#).

208. John Moore, Ed.D. Biology (Michigan State University). Listed on the [Institute for Creation Research Creation Scientists Page](#).

209. Jean Morton, Ph.D. Cellular Studies (George Washington University).

Listed on the [Institute for Creation Research Creation Scientists Page](#).

210. Andre Eggen, Ph.D. Genetics (Federal Institute of Technology). Listed

on the [Institute for Creation Research Creation Scientists Page](#).

211. Carl Fliermans Ph.D. Biology (Indiana University). Listed on the

[Institute for Creation Research Creation Scientists Page](#).

212. Robert Franks, M.D. (UCLA). Listed on the [Institute for Creation](#)

[Research Creation Scientists Page](#).

213. Pierre Jerlstrom, Ph.D. Molecular Biology (Griffith University,

Australia). Listed on the [Institute for Creation Research Creation Scientists](#)

[Page](#).

214. George Lindsey, Ed.D. Science Education (East Texas State

University). Listed on the [Institute for Creation Research Creation Scientists](#)

[Page](#).

215. John Marcus, Ph.D. Biochemistry (University of Michigan). Listed on

the [Institute for Creation Research Creation Scientists Page](#).

216. George Marshall, Ph.D. Ophthalmic Science (University of Glasgow).

Listed on the [Institute for Creation Research Creation Scientists Page](#).

217. Joachim Scheven, Ph.D. (Zoologist/Palaeontologist) (University of

Munich). Listed on the [Institute for Creation Research Creation Scientists](#)

[Page](#).

218. Emil Silvestru, Ph.D. Geology (Babes–Bolyai University, Romania).

Listed on the [Institute for Creation Research Creation Scientists Page](#).

219. Bryant Wood, Ph.D. Archaeology (University of Toronto). Listed on the

[Institute for Creation Research Creation Scientists Page](#).

220. Patrick Young, Ph.D. Chemistry (Ohio University). Listed on the

[Institute for Creation Research Creation Scientists Page](#).

221. Jeremy Walter, Ph.D. Mechanical Engineering (Pennsylvania State

University). Listed on the [Institute for Creation Research Creation Scientists](#)

[Page](#).

222. Ariel Roth, Ph.D. Biology (University of Michigan). Listed on the

[Institute for Creation Research Creation Scientists Page](#).

223. John Rankin, Ph.D. Mathematical Physics (University of Adelaide).

Listed on the [Institute for Creation Research Creation Scientists Page](#).

224. Bob Hosken, Ph.D. Biochemistry (University of Newcastle). Listed on

the [Institute for Creation Research Creation Scientists Page](#).

225. James Allan, Ph.D. Genetics (University of Edinburgh). Listed on the

[Institute for Creation Research Creation Scientists Page](#).

226. George Javor, Ph.D. Biochemistry (Columbia University, NY). Listed

on the [Institute for Creation Research Creation Scientists Page](#).

227. Dwain Ford, Ph.D. Organic Chemistry (Clark University). Listed on the

[Institute for Creation Research Creation Scientists Page](#).

228. Angela Meyer, Ph.D. Horticultural Science (University of Sydney).

Listed on the [Institute for Creation Research Creation Scientists Page](#).

229. Stephen Brocott, Ph.D. Organometallic Chemistry (University of

Western Australia). Listed on the [Institute for Creation Research Creation](#)

[Scientists Page](#).

230. Nancy Darrall, Ph.D. Botany (University of Wales). Listed on the [Institute for Creation Research Creation Scientists Page](#).

231. John Cimbala, Ph.D. Aeronautics (Cal Tech). Listed on the [Institute for Creation Research Creation Scientists Page](#).

232. E Theo Agard, Ph.D. Physics (University of London). Listed on the [Institute for Creation Research Creation Scientists Page](#).

233. Ker Thompson, D.Sc. Geophysics (Colorado School of Mines). Listed on the [Institute for Creation Research Creation Scientists Page](#).

234. Arthur Jones, Ph.D. Biology (University of Birmingham). Listed on the [Institute for Creation Research Creation Scientists Page](#).

235. George Howe, Ph.D. Botany (Ohio State University). Listed on the [Institute for Creation Research Creation Scientists Page](#).

236. D. B. Gower, Ph.D. Biochemistry (University of London). Listed on the [Institute for Creation Research Creation Scientists Page](#).

237. Stephen Taylor, Ph.D. Electrical Engineering (University of Liverpool). Listed on the [Institute for Creation Research Creation Scientists Page](#).

238. Colin Mitchell, Ph.D. Geography (University of Cambridge). Listed on the [Institute for Creation Research Creation Scientists Page](#).

239. Stanley Mumma, Ph.D. Mechanical Engineering (University of Illinois). Listed on the [Institute for Creation Research Creation Scientists Page](#).

240. Evan Jamieson, Ph.D. Hydrometallurgy (Murdoch University). Listed on the [Institute for Creation Research Creation Scientists Page](#).

241. Geoff Downes, Ph.D. Tree Physiology (Univesrity of Melbourne). Listed on the [Institute for Creation Research Creation Scientists Page](#).

242. Wayne Frair, Ph.D. Biochemical Taxonomy (Rutgers University). Listed on the [Institute for Creation Research Creation Scientists Page](#).

243. Sid Cole, Ph.D. Chemistry (University of Newcastle). Listed on the [Institute for Creation Research Creation Scientists Page](#).

244. J.H. John Peet, Ph.D. Photchemistry (Wolverhampton Polytechnic). Listed on the [Institute for Creation Research Creation Scientists Page](#).



245. Benjamin Wiker, PhD. (Now at Franciscan University of Steubenville, Department of Classics and Honors). See his "Moral Darwinism: How We Became Hedonists".

246. [Neil Broom](#), (PhD and now Associate Professor of chemicals and materials engineering at the University of Auckland, New Zealand). See his "[How Blind is the Watchmaker](#)".

247. [Douglas Groothuis](#), PhD Philosophy (University of Oregon), Associate Professor of Religion and Ethics at Denver Seminary. See his [Access Research Network featured author page](#).

248. [Edward Peltzer](#) (PhD Oceanography, Scripps Institution for Oceanography), Senior Research Specialist at Monterey Bay Research Institute. See his talk presented at the "[Darwin Design and Democracy II](#)" Conference.

249. Joseph W. Francis, Associate Professor of Biology (Cedarville College, Ohio), Ph.D. Cell Biology (Wayne State). See his [Peering into Darwin's Black Box: The cell division processes required for bacterial life](#).

**250. David Tyler (Ph.D., Management Science, University of Manchester; M.Sc., Physics, Loughborough University).**

The following scientists (numbers 251–320) are listed on a [list of 100](#)

[Scientists](#) that agree with the statement, "I am skeptical of claims for the

ability of random mutation and natural selection to account for the

complexity of life. Careful examination of the evidence for Darwinian theory

should be encouraged." :

**251. Frank Tipler; Prof. of Mathematical Physics, Tulane University.**

**252. Walter Hearn; PhD Biochemistry–University of Illinois**

**253. Tony Mega; Assoc. Prof. of Chemistry, Whitworth College**

**254. Marko Horb; Researcher, Dept. of Biology & Biochemistry, University of Bath, UK**

**255. Daniel Kubler; Asst. Prof. of Biology, Franciscan University of Steubenville**

**256. David Keller; Assoc. Prof. of Chemistry, University of New Mexico**

**257. James Keesling; Prof. of Mathematics, University of Florida**

**258. Carl Koval; Prof. Chemistry & Biochemistry, University of Colorado,  
Boulder**

**259. Tony Jelsma; Prof. of Biology, Dordt College**

**260. Timothy G. Standish; PhD Environmental Biology–George Mason  
University**

**261. James Keener; Prof. of Mathematics & Adjunct of Bioengineering,  
University of Utah**

**262. Robert J. Marks; Prof. of Signal & Image Processing, University of  
Washington**

**263. Carl Poppe; Senior Fellow, Lawrence Livermore Laboratories**

**264. Gregory Shearer; Internal Medicine, Research, University of California,  
Davis**

**265. Joseph Atkinson; PhD Organic Chemistry–M.I.T., American Chemical  
Society, member**

**266. Lawrence H. Johnston; Emeritus Prof. of Physics: University of Idaho**

**267. Theodor Liss; PhD Chemistry–M.I.T.**

**267. Braxton Alfred; Emeritus Prof. of Anthropology, University of British Columbia**

**268. Paul D. Brown; Asst. Prof. of Environmental Studies; Trinity Western University (Canada)**

**269. Marvin Fritzler; Prof. of Biochemistry & Molecular Biology, University of Calgary, Medical School**

**270. Theodore Saito; Project Manager, Lawrence Livermore Laboratories**

**271. Muzaffar Iqbal; PhD Chemistry–University of Saskatchewan; Center for Theology the Natural Sciences**

**272. William S. Pelletier; Emeritus Distinguished Prof. of Chemistry, University of Georgia, Athens**

**273. Keith Delaplane; Prof. of Entomology, University of Georgia**

**274. Ken Smith; Prof. of Mathematics, Central Michigan University**

**275. Clarence Fouche; Prof. of Biology, Virginia Intermont College**

**276. Thomas Milner; Asst. Prof. of Biomedical Engineering, University of Texas, Austin**

- 277. Brian J. Miller; PhD Physics–Duke University**
- 278. Paul Nesselroade; Assoc. Prof. of Psychology, Simpson College**
- 279. Donald F. Calbreath; Prof. of Chemistry, Whitworth College**
- 280. William P. Purcell; PhD Physical Chemistry–Princeton University**
- 281. Wesley Allen; Prof. of Computational Quantum Chemistry, University of Georgia**
- 282. Jeanne Drisko; Asst. Prof., Kansas Medical Center, University of Kansas, School of Medicine**
- 282. Chris Grace; Assoc. Prof. of Psychology, Biola University**
- 283. Rosalind Picard; Assoc. Prof. Computer Science, M.I.T.**
- 284. Garrick Little; Senior Scientist, Li–Cor, Li–Cor**
- 285. Martin Poenie; Assoc. Prof. of Molecular Cell & Developmental Biology, University of Texas, Austin**
- 286. Russell W. Carlson; Prof. of Biochemistry & Molecular Biology, University of Georgia**

**287. Hugh Nutley; Prof. Emeritus of Physics & Engineering, Seattle Pacific U.**

**288. John Bloom; Assoc. Prof., Physics, Biola University**

**289. Fred Skiff; Prof. of Physics, University of Iowa**

**290. Paul Kuld; Assoc. Prof., Biological Science, Biola University**

**291. Moorad Alexanian; Prof. of Physics, University of North Carolina, Wilmington**

**292. Thomas Saleska; Prof. of Biology, Concordia University**

**293. Ralph W. Seelke; Prof. & Chair of Dept. of Biology & Earth Sciences, University of Wisconsin, Superior**

**294. James G. Harman; Assoc. Chair, Dept. of Chemistry & Biochemistry, Texas Tech University**

**295. Lennart Moller; Prof. of Environmental Medicine, Karolinska Institute, University of Stockholm**

**296. Michael Atchison; Prof. of Biochemistry, University of Pennsylvania, Vet School**

**297. Rebecca W. Keller; Research Prof., Dept. of Chemistry, University of  
New Mexico**

**298. Terry Morrison; PhD Chemistry–Syracuse University**

**299. Robert F. DeHaan; PhD Human Development–University of Chicago**

**300. Matti Lesola; Prof., Laboratory of Bioprocess Engineering, Helsinki  
University of Technology**

**301. Bruce Evans; Assoc. Prof. of Biology, Huntington College**

**302. Jim Gibson; PhD Biology–Loma Linda University**

**303. David Ness; PhD Anthropology–Temple University**

**304. Bijan Nemati; Senior Engineer, Jet Propulsion Lab (NASA)**

**305. Stan E. Lennard; Clinical Assoc. Prof. of Surgery, University of  
Washington**

**306. Rafe Payne; Prof. & Chair, Biola Dept. of Biological Sciences, Biola  
University**

**307. Phillip Savage; Prof. of Chemical Engineering, University of Michigan**

**308. Daniel Dix; Assoc. Prof. of Mathematics, University of South Carolina**

**309. Ed Karlow; Chair, Dept. of Physics, LaSierra University**

**310. James Harbrecht; Clinical Assoc. Prof., University of Kansas Medical Center**

**311. Robert W. Smith; Prof. of Chemistry, University of Nebraska, Omaha**

**312. Robert DiSilvestro; PhD Biochemistry–Texas A & M University**

**313. David Prentice; Prof., Dept. of Life Sciences, Indiana State University**

**314. Walt Stangl; Assoc. Prof. of Mathematics, Biola University**

**315. James Tour; Chao Prof. of Chemistry, Rice University**

**316. Todd Watson; Asst. Prof. of Urban & Community Forestry, Texas A & M University**

**317. Robert Waltzer; Assoc. Prof. of Biology, Belhaven College**

**318. Vincente Villa; Prof. of Biology, Southwestern University**

**319. Richard Sternberg; Postdoctoral Fellow, Invertebrate Biology: Smithsonian Institute**



320. James Tumlin; Assoc. Prof. of Medicine, Emory University

321. David A. Kaufmann, Ph.D. Anatomy, Univ. of Iowa Prof. of Exercise Science, Univ. of Florida (retired). Secretary of [Creation Research Society Board of Directors](#).

322. Glen W. Wolfrom, Ph.D., Animal Science, Univ. of Mo. Clinical Research Scientist, Boehringer Ingelheim Vetmedica, Inc. Membership Secretary of [Creation Research Society Board of Directors](#).

323. Theodore P. Aufdemberge, Ph.D. Physical Geography, Univ. of Michigan Prof. of Geography and Earth Science, Concordia College (retired). Financial Secretary of [Creation Research Society Board of Directors](#).

324. Emmett L. Williams, Ph.D. Materials Engineering, Clemson Univ. Scientist, Lockheed–Georgia Co. (retired). Editor of Creation Research Society Quarterly as seen on the [Creation Research Society Board of Directors](#) page.

325. Gary H. Locklair Ph. D. ABD, Computer Science, NSU, Asst. Prof. and Chair of Computer Science, Concordia University Wisconsin. Listed on [Creation Research Society's Board of Directors](#).

326. John K. Reed Ph.D. Geology, Univ. of South Carolina, Principal Engineer, Westinghouse Savannah River Company. Listed on [Creation Research Society's Board of Directors](#).

327. Ronald G. Samec, Ph.D. Physics, Clemson Univ., Chair, Science Education, Prof. Physics and Astronomy, Bob Jones Univ. Listed on [Creation Research Society's Board of Directors](#).

328. Sharon K. Bullock, Ph.D. Pathology and Laboratory Medicine, see her [bio on the Institute for Creation Research's page of Creation Scientists](#).

329. Gregory J. Brewer, Ph.D. Biology (UCSD), Professor of Neurology and Medical Microbiology at Southern Illinois University. See his "[The Imminent Death of Darwinism and the Rise of Intelligent Design](#)".

330. Keith H. Wanser, Ph.D. Condensed Matter Physics, professor of physics at California State University, Fullerton. See his [bio on the Institute for Creation Research's page of Creation Scientists](#).

331. Arlo Moehlenpah, D.Sc. Chemical Engineering, has served on the faculties of Macalester College, Wisconsin State University, and San Joaquin Delta College. See his [bio on the Institute for Creation Research's page of Creation Scientists](#).

332. Dr. Malcolm Cutchins, Ph.D. Engineering Mechanics, Professor Emeritus of Aerospace Engineering at Auburn University. See his [bio on the Institute for Creation Research's page of Creation Scientists](#).

333. David A. Demick, M.D. See his [bio on the Institute for Creation Research's page of Creation Scientists](#).

334. John Silvius, Ph.D. Plant Physiology – West Virginia. See his name on the [Institute for Creation Research's list of Creation Scientists](#).

335. Terry Mortenson, Ph.D. in history of geology, Coventry University, England. See his [bio on Answers in Genesis website](#).

336. John C. Whitcomb, Th.D. served as Professor of Theology and Old Testament at Grace Theological Seminary, Winona Lake, IN, for 38 years. See his [bio on Answers in Genesis website](#).

**337. Prof. Vladimir Betina, PhD, Microbiology, Biochemistry & Biology.**

**Listed on [Answers in Genesis creation scientists page](#).**

**338. Prof. Sung-Do Cha, PhD Physics. Listed on [Answers in Genesis](#)**

**[creation scientists page](#).**

**339. Choong-Kuk Chang, PhD, Genetics, Princeton University. Described**

**in [Creation Science In Korea](#).**

**340. Prof. Jeun-Sik Chang, Aeronautical Engineering, PhD. Listed on**

**[Answers in Genesis creation scientists page](#).**

**341. Prof. Chung-Il Cho, Biology Education, PhD. Listed on [Answers in](#)**

**[Genesis creation scientists page](#).**

**342. Bob Compton, Doctor of Veterinary Medicine (from Washington State**

**University), Ph.D. in Physiology (University of Wisconsin/Madison). See his**

**[bio on Answers in Genesis website](#).**

**343. Lionel Dahmer, PhD Organic Chemistry. Listed on [Answers in Genesis](#)**

**[creation scientists page](#) and reported as [technical review liason for Earth](#)**

**[and Planetary Science papers for the 4th International Conference on](#)**

**[Creationism](#).**

344. Raymond V. Damadian, M.D., Pioneer of magnetic resonance imaging, as seen on his [bio page](#). (see also this interesting [Scientific American article about him](#)).

345. Chris Darnbrough, Biochemist, PhD. Listed on [Answers in Genesis creation scientists page](#) or see his "Genes -- created but evolving". In Concepts in Creationism, E.H. Andrews, W. Gitt, and W.J. Ouweneel (eds.), pp. 241–266. Herts, England: Evangelical Press.

346. Douglas Dean, Ph.D. in Biology, as listed on [Answers in Genesis creation scientists page](#).

347. Stephen W. Deckard (Ed.D. University of Sarasota), Assistant Professor of Education. See his [bio](#) on the [Answers in Genesis](#) website.

348. Prof. Dennis L. Englin, Professor of Geophysics (Ed.D. University of Southern California). See his [bio](#) on the [Answers in Genesis](#) website.

349. Stephen Grocott, Industrial Chemist (Ph.D. (1981), University of Western Australia in the field of organometallic chemistry of optically active metal complexes), Adjunct Professor of Chemistry at an Australian

University. Member of Royal Australian Chemical Institute and American Chemical Society. See his [bio](#) on the [Answers in Genesis](#) website.

350. Barry Harker, PhD., Philosopher. Listed on [Answers in Genesis creation scientists page](#).

351. Charles W. Harrison, Ph.D. Applied Physicist, Electromagnetics. Listed on [Answers in Genesis creation scientists page](#).

352. George Hawke, Environmental Scientist, Ph.D. (air pollution meteorology from Macquarie University). See his [bio](#) on [ChristianAnswers.net](#).

353. Margaret Helder, Botanist, PhD. See her [bio page](#) on the [Answers in Genesis](#) website or find some of her articles on the [Creation Science Association of Alberta](#) website.

354. Jonathan Henry, PhD Astronomy, See his "The Astronomy Book." a book about our solar system, galaxy and universe from a biblical creationist perspective. Also listed on [Answers in Genesis creation scientists page](#).

355. Jonathan W. Jones, M.D. Listed on [Answers in Genesis creation scientists page](#).

356. Raymond Jones, Creationist Agricultural Scientist, receiver of CSIRO Gold Medal for Research Excellence. See his [bio](#) or [interview](#) on the [Answers in Genesis website](#).

357. Valery Karpounin, PhD (a Mathematical Science). Listed on [Answers in Genesis creation scientists page](#).

358. Prof. Gi-Tai Kim, Biology. Listed on [Answers in Genesis creation scientists page](#).

359. Harriet Kim, Ph.D. Biochemistry (University of Wisconsin). Currently at Seoul National University, as described on [Creation Science In Korea](#).

360. Prof. Jong-Bai Kim, Biochemistry. Listed on [Answers in Genesis creation scientists page](#).

361. [Jung-Han Kim](#) (Professor Yonsei University) Ph.D. Organic Chemistry (University of Houston). See [Creation Science In Korea](#).

362. Jung-Wook Kim, Ph.D. Environmental Science (Professor at Seoul National University) as seen at [Creation Science in Korea](#) and listed on [Answers in Genesis creation scientists page](#).

363. Kyoung–Rai Kim, Ph.D. Analytical Chemistry. Listed on [Answers in Genesis creation scientists page](#).

364. Young–Gil Kim, Ph.D. Materials Science (Rensselaer Polytechnical Institute), currently at Korea Advanced Institute of Science and Technology; former research scientist at NASA–Lewis Research Center and visiting professor at UCLA. See [Creation Science in Korea](#).

365. Young In Kim, Ph.D. Engineering. Listed on [Answers in Genesis creation scientists page](#).

366. Dr John W. Klotz, Ph.D Biology (University of Pittsburgh), former Professor of Biology and Chairman of the Division of Natural Science, Concordia. See his [Biographical information page](#) on [Christiananswers.net](#).

367. Dr Vladimir F. Kondalenko, Ph.D. Cytology/Cell Pathology, currently with Institute for Carcinogenesis Research, Russian National Cancer Research Center, Moscow, Russia. See his [The Principle of Preformism as a Creationist Approach in Immunology and Gerontology](#).



368. Leonid Korochkin, M.D., professor of Genetics at Yale University, head of molecular biology laboratory at Russian Academy of Sciences. See his [biographical information](#).

369. Jin-Hyoun Kwon, Ph.D. Physics. Listed on [Answers in Genesis creation scientists page](#).

370. Myung-Sang Kwon, Ph.D. Immunology. Listed on [Answers in Genesis creation scientists page](#).

371. John Lennox, Ph.D. Mathematics (Emmanuel College, Cambridge), research fellow in Mathematics at Green College, Oxford, and senior fellow of Whitfield Institute. See his article [Evolution – a theory in crisis?](#) or a [short biography of him](#).

372. John Leslie, Philosopher, Professor of philosophy University of Guelph. See [The Prerequisites of Life in Our Universe](#) .

373. John Burgeson, retired physicist, member American Scientific Affiliation (OEC, ~YEC). See his website, <http://www.burgy.50megs.com/>.

374. Dr Alan Love, Ph.D. Chemistry. Listed on [Answers in Genesis creation scientists page](#).

375. [David W. Snoke](#), Ph.D. (University of Illinois at Urbana–Champaign), Associate Professor Dept Physics and Astronomy (University of Pittsburgh).

See his, "[In Favor of God-of-the-gaps reasoning](#)."

376. Luke Randall, PhD (a biological science). See his [bio](#) on his website, [wasdarwinwright.com](http://wasdarwinwright.com).

377. Dr John Mann, Agriculturist, former director of Director of Alan Fletcher Research Station. See [Interview with creationist biological control expert, Dr John Mann, M.B.E.](#)

378. Dr. Ralph Matthews, Radiation Chemist, listed on [Answers in Genesis Creation Scientist's page](#).

379. Glenn Jackson, EdD Science Education (University of Virginia), MS Environmental Biology (George Mason University). See his [bio](#) on his pro-creationits website, "[Points of Origins](#)."

380. Robert Lattimer, PhD, research scientist (physical/analytical chemist) in private industry. He is a member and past Chairman and Councilor the Akron Section, American Chemical Society. He is also a member of the pro-Intelligent Design [Science Excellence for All Ohioans Speakers Bureau](#).

381. Walter L. Starkey, PhD. (Ohio State University), mechanical engineering professor at Ohio State for about 32 years. He is also a member of the pro-Intelligent Design [Science Excellence for All Ohioans Speakers Bureau](#).

382. Bernard d'Abrera, world renowned butterfly expert and graduate of the University of New South Wales. See his [The Concise Atlas of Butterflies of the World](#).

383. Michael Heisig, Ph.D. Molecular Biology (University of Freiburg). See his "Protein Families: chance or design?" (Technical Journal 15(3) 2001).

384. Royal Truman, Ph.D. Organic Chemistry (Michigan State University). See his "Protein Families: chance or design?" (Technical Journal 15(3) 2001).

385. Roland Süßmuth, Ph.D., specialist in mycoplasmas, as seen in his paper presented at the 18th Creationist Biology Conference, "Die Bakteriengruppe der Mycoplasma".

386. Charlie Biles, Ph. D. Professor of Biology, East Central University. Teaches his doubts about evolution in his science classes.

387. Dr. Duane A. Schmidt, CEO of a large dental practice. See his article questioning evolution, "[In the Beginning was ... what?](#)" or his book, "[And God Created Darwin: the Death of Darwinism](#)".

388. Donald R. Moeller, M.D., D.D.S. See his article, [Big-Time Smile, Dentition: Impossible Accident or Design?](#), which also lists his professional and medical credentials.

389. [Wernher von Braun](#), PhD in physics from the University of Berlin (Nasa Rocket Scientist). See his [Article advocating design and questioning evolution, addressed to the California State Board of Education in 1972](#).

390. Robert Spitzer (Physicist, Jesuit Priest, president of Gonzaga College), Ph.D. Philosophy. See, for example [hear his talk on the anthropic principle](#).

391. William Bordeaux, D.A., Chemistry, College Professor, as seen on his comments regarding good evidence for intelligent design and problems with evolution on the [COMMENTS ON PROPOSED MODIFICATIONS TO DRAFT OF OHIO SCIENCE ACADEMIC CONTENT STANDARDS TENTH GRADE, LIFE SCIENCES SECTION](#).

392. Harold Campbell, Ph.D., Neurosciences, Associate Professor of Biology, as seen on his comments regarding problems with evolution on the [COMMENTS ON PROPOSED MODIFICATIONS TO DRAFT OF OHIO SCIENCE ACADEMIC CONTENT STANDARDS TENTH GRADE, LIFE SCIENCES SECTION](#).

393. Charles Casteel, M.D. (Urologist), as seen in how he agreed with the [COMMENTS ON PROPOSED MODIFICATIONS TO DRAFT OF OHIO SCIENCE ACADEMIC CONTENT STANDARDS TENTH GRADE, LIFE SCIENCES SECTION](#).

394. Curt Deckert, Ph.D. as seen in his [Eye Design Book](#).

395. [Glen Brindley](#), MD, as seen in his [talk](#) at the "[Truth and Intelligent Design Conference](#)" in Temple, Texas (April 12–13 Bell County Expo, Temple, Texas).

396. M.E. Clark, Ph.D., Professor Emeritus, College of Engineering, University of Illinois Urbana–Champaign, as seen in his forward of [Why DO Men Believe Evolution Against All Odds?](#).

397. Sean Pitman, M.D., as seen in his ["The Emperor Has No Clothes"](#).

398. [Stephen Huxley](#), Ph.D., Professor of Information and Decision Modeling at the [University of San Francisco](#) as seen in his involvement with the [IDEA 2002 Conference at USF](#).

The following scientists (#'s 399–418) signed a list of scientists, calling themselves "Georgia Scientists for Academic Freedom," sent in an open letter to the Cobb County School Board in Georgia, on September 19, 2002. The scientists agreed with the following statement:

"We are skeptical of claims for the ability of random mutation and natural selection to account for the complexity of life. Careful examination of the evidence for Darwinian theory should be encouraged."

This [article](#) contains details and confirmation contact information.

399. Michael A. Covington: University of Georgia: Associate Director, Artificial Intelligence Center: PhD – Linguistics, Yale.

400. Cham E. Dallas: University of Georgia: Professor, Pharmaceutics and Biomedical Sciences, and Director, Interdisciplinary Toxicology Program: PhD – Toxicology, University of Texas, Austin.

**401. Warren Gilson: University of Georgia: Extension Dairy Scientist and Associate Professor of Dairy Science: PhD – Dairy Science, The Ohio State University.**

**402. Robert W. Wentworth: University of Georgia: Health and Safety Training Coordinator: PhD – Toxicology, University of Georgia.**

**403. Russell S. Peak: Georgia Institute of Technology: Senior Researcher, Engineering Information Systems: PhD – Mechanical Engineering, Georgia Institute of Technology.**

**404. Mark D. Geil: Georgia Institute of Technology: Assistant Professor, Applied Physiology: PhD – Biomedical Engineering, The Ohio State University.**

**405. Daniel W. Tedder: Georgia Institute of Technology: Associate Professor, Chemical Engineering: PhD – Chemical Engineering, University of Wisconsin.**

**406. Dewey H. Hodges: Georgia Institute of Technology: Professor, Aerospace Engineering: PhD – Aeronautical and Astronautical Engineering, Stanford University.**

**407. John H. Bordelon: Georgia Institute of Technology: Senior Research Engineer, Electrical Engineering: PhD – Electrical Engineering, Georgia Institute of Technology.**

**408. Mark G. White: Georgia Institute of Technology: Professor, Chemical Engineering: PhD – Chemical Engineering, Rice University.**

**409. Nolan E. Hertel: Georgia Institute of Technology: Professor, Nuclear and Radiological Engineering and Health Physics: PhD – Nuclear Engineering, University of Illinois, Urbana–Champaign.**

**410. J. Carson Meredith: Georgia Institute of Technology: Assistant Professor, Chemical Engineering: PhD – Chemical Engineering, University of Texas, Austin.**

**411. Rodney D. Ice: Georgia Institute of Technology: Principle Research Scientist and Adjunct Professor, Nuclear and Radiological Engineering and Health Physics: PhD – Radiological Science, Purdue University.**

**412. Bretta King: Spelman College: Assistant Professor, Chemistry: PhD – Physical Chemistry, Howard University.**



**413. Gary L. Achtemeier: USDA Forest Service: Director, Southern High-Resolution Modeling Consortium: PhD – Meteorology, Florida State University.**

**414. Kieran M. Clements: Toccoa Falls College: Assistant Professor, Natural Science: PhD – Entomology, North Carolina State University.**

**415. Richard M. Austin, Jr.: Piedmont College: Associate Professor, Biology and Chair, Natural Sciences.**

**416. Leon L. Combs: Kennesaw State University: Professor and Chair, Chemistry and Biochemistry: PhD – Chemical Physics, Louisiana State University.**

**417. Norman E. Schmidt: Georgia Southern University: Associate Professor, Chemistry: PhD – Chemistry, University of South Carolina.**

**418. Allison J. Dobson: Georgia Southern University: Assistant Professor, Chemistry: PhD – Chemistry, The Ohio State University.**

**The above "Georgia Scientists for Academic Freedom" were at the same time backed by the following scientists (#'s 419–445) nationwide. Scientists on this, "A Scientific Dissent from Darwinism", also agreed to:**

**"We are skeptical of claims for the ability of random mutation and natural selection to account for the complexity of life. Careful examination of the evidence for Darwinian theory should be encouraged."**

**This [article](#) contains details and confirmation contact information.**

**419. Chiu, Shing–Yan: Professor of Physiology: University of Wisconsin, Madison: PhD Physiology & Biophysics, University of Washington.**

**420. Notz, William: Professor of Statistics: Ohio State University: PhD Statistics, Cornell University.**

**421. Schaefer, Dale: PhD Physical Chemistry, Massachusetts Institute of Technology.**

**422. Parnell, Darrell R.: PhD University Level Science Education, Kansas State University.**

**423. Davis, Melody L.: PhD Chemistry, Princeton University.**

**424. Reynolds, Dan W.: Research Investigator: GlaxoSmithKline Pharmaceuticals: PhD Organic Chemistry, University of Texas, Austin.**

- 425. Johnson, Fred L.: Project Leader in Clinical Research: Inspire Pharmaceuticals, Inc.: PhD Pathology, Vanderbilt University.**
- 426. Hunter, Cornelius G.: PhD Biophysics, University of Illinois: Author: “Darwin’s God”.**
- 427. Purdom, Georgia: PhD Molecular Genetics, Ohio State University.**
- 428. Wegner, Gerald S.: PhD Entomology, Loyola University.**
- 429. Kuruvilla, Heather G.: Assitant Professor of Biology: Cedarville University: PhD Biological Sciences, S.U.N.Y at Buffalo.**
- 430. Zuill, Henry: Emeritus Professor of Biology: Union College.**
- 431. Mahan, Donald C.: Professor of Animal Nutrition: Ohio State University.**
- 432. Brejda, John J: PhD Agronomy, University of Nebraska, Lincoln.**
- 433. Johnson, Jerry D.: Senior Toxicologist: Battelle Institute: PhD Pharmacology & Toxicology, Purdue University.**
- 434. Linton, Alan H.: Emeritus Professor of Bacteriology: University of Bristol.**

**435. Keil, Douglas L.: Engineering Manager: Lam Research Corporation:  
PhD Plasma Physics, University of Wisconsin, Madison.**

**436. Adrian, Neal R.: Principal Investigator, Environmental Science: US  
Army Research & Development Center: PhD University of Oklahoma,  
Microbiology.**

**437. Swanson, Mark B.: PhD Biochemistry, University of Illinois.**

**438. Everson, William V.: Research Fellow: Oak Ridge Institute for Science  
& Education: PhD Human Physiology, Penn State College of Medicine.**

**439. Fuller, Mark E.: Research Scientist: Envirogen Inc.: PhD Microbiology,  
University of California, Davis.**

**440. Kent, Michael: Research Scientist: Sandia National Labs: PhD  
Materials Science, University of Minnesota.**

**441. Kinnaird, Michael G.: Director of R & D: Chemtek, Inc.: PhD Organic  
Chemistry, University of North Carolina, Chapel Hill.**

**442. Line, Peter: Research Officer, Brain Sciences Institute: Swinburne  
University of Tech: PhD Neuroscience, Swinburne U. of Tech, Australia.**

**443. Brits, Rudolf: PhD Nuclear Chemistry, University of Stellenbosch, South Africa.**

**444. Worraker, John William: Senior Software Development Engineer: Hyprotech Uk Ltd.: PhD Applied Mathematics, University of Bristol.**

**445. Ellmers, Lee: Professor of Physics & Mathematics: Cedarville University: PhD Physics, Syracuse University**

**The following scientists (#'s 446 – 481) publicly affirmed the following tenets, legitimizing the teaching of intelligent design in the classroom, in a list of ["Fifty-two Ohio Scientists Call for Academic Freedom on Darwin's Theory"](#):**

**446. David Zartman, Ph.D., Genetics & Animal Breeding, The Ohio State University**

**447. Daniel Kuebler, Ph.D., Assistant Professor of Biology, Franciscan University of Steubenville**

**448. Karl A. Weber, Ph.D., Physical & Theoretical Organic Chemistry**

**449. Paul Madtes, Jr., Ph.D., Chairman, Biology Department, Mount Vernon Nazarene College**

**450. W. John Durfee, D.V.M., DACLAM, Director, Veterinary Research Resources, Case Western Reserve University Medical School**

**451. Stanley A. Watson, Ph.D., Cereal Chemistry, Ohio Agricultural Research & Development Center, The Ohio State University, Retired**

**452. Mark B. Swanson, Ph.D., Biochemistry**

**453. Timothy W. Schenz, Ph.D., Physical Chemistry**

**454. Steven Gollmer, Ph.D., Associate Professor of Physics, Cedarville College**

**454. Drazen Petrinec, M.D., F.A.C.S., Northeastern Ohio University College of Medicine**

**455. James Menart, Ph.D., Department of Mechanical and Materials Engineering, Wright State University**

**456. Jeffrey Weiland, M.D., College of Medicine, The Ohio State University**

**457. David A. Johnston, Ph.D., Research Assistant Professor, Department of Mechanical Engineering, Wright State University**

**458. George F. Martin, Ph.D., Professor Emeritus, Anatomy and Neuroscience, The Ohio State University**

**459. Gregory Ness, DDS, Oral and Maxillofacial Surgery, The Ohio State University**

**460. Leroy Eimers, Ph.D., Professor of Physics and Mathematics, Cedarville College**

**461. Glen R. Needham, Ph.D., Entomology, The Ohio State University**

**462. Sherwood G. Talbert, P.E., MSME, Mechanical Engineering**

**463. Joseph R. McShannic, M.D., F.A.C.S., Northeastern Ohio University College of Medicine**

**464. Mitch Wolff, Ph.D., Associate Professor, Department of Mechanical Engineering, Wright State University**

**465. John A. Fink, M.D., F.A.C.S., Associate Professor of Surgery, Northeastern Ohio College of Medicine**

**466. Pavi Thomas, Ph.D., Mechanical Engineering**

**467. Donal P. O'Mathuna, Ph.D., Professor of Bioethics and Chemistry,  
Mount Carmel College of Nursing, Columbus**

**468. Kimberly Kinateder, Ph.D., Department of Mathematics and Statistics,  
Wright State University**

**469. Ron Neiswander, M.S., Chemistry, Ohio Agricultural Research and  
Development Center, Department of Animal Sciences, The Ohio State  
University**

**470. Gerald P. Chubb, P.E., Ph.D., Associate Professor, Dept. of  
Aerospace Engineering and Aviation, The Ohio State University**

**471. Mark D. Foster, Ph.D., Chemical Engineering, The University of Akron**

**472. Kenneth S. Cada, M.S., Inorganic Chemistry**

**473. Arthur Dalton, M.D., Assistant Professor of Surgery, Northeastern  
Ohio University College of Medicine**

**474. William Shulaw, DVM, Veterinary Medicine, The Ohio State University**



**475. Robert E. Bailey, Ph.D., Nuclear Engineering, Prof. Emeritus**

**Mechanical Engineering, The Ohio State University**

**476. Alfred Ciraldo, M.D., Assistant Professor of Surgery, Northeastern**

**Ohio University College of Medicine**

**477. Kim Laurell, DDS, MSD, former Assistant Professor of Prosthetic**

**Dentistry, The Ohio State University**

**478. K. David Monson, Ph.D., Analytical Chemistry**

**479. Henry R. Busby, Ph.D., Mechanical Engineering, The Ohio State**

**University**

**480. Christopher Boshkos, M.D., Assistant Professor of Medicine,**

**Northeastern Ohio University College of Medicine**

**481. Richard Slemons, DVM, Ph.D., Veterinary Medicine, The Ohio State**

**University of Physics & Mathematics: Cedarville University: PhD Physics,**

**Syracuse University.**

عندما يقول لك أكثر من 500 عالم انه لا يوجد دليل على التطور وبخاصة من الحفريات وكثير جدا منهم

ملحدين هل لا يظن البعض ان الحفريات تشهد على التطور؟

كل هؤلاء علماء تطور قضاوا حياتهم بحثا عن دليل من الحفريات في صالح التطور بين بليون من الحفريات لأنهم يؤمنوا بالتطور ويتمنوا ان يجدوا ادله على التطور ومصرين على رفض الخلق ولكن باستمرار البحث لم يجدوا هذا وتأكدوا من عدم وجود مراحل وسيطة على الاطلاق في الحفريات وبهذا تنهدم أكثر فرضية التطور لأنه لعدم وجود حلقات وسيطة إذا لا وجود للتطور بخاصة بعد اكتمال سجل الحفريات الذي بوضوح مكتمل ولا يوجد فيه حفرية واحدة لمراحل وسيطة. بل بوضوح الحفريات تشهد للتصميم والخلق

الحقيقة هي عدم وجود مراحل وسيطة بل من البداية يوجد التنوع الكثير معا بدون تطور وثبات الاجناس المصممة بذكاء . وللأسف رغم كل ما يعرفوه لا يزالوا يؤيدوا التطور ضد الخلق لان أصل الموضوع هم لا يريدوا ان يتضح ان الخلق هو الصحيح لأنهم لا يريدوا ان يتبعوا الخالق وبعضهم خوفا من رؤساءهم وغضب الاوساط العلمية عليهم.

تخلوا ليكون التطور حقيقة كان يجب ان نجد لكل جنس المئات من المراحل الوسيطة ولكل مرحلة وسيطة كان يجب ان نجد لها الكثير من الحفريات ولكن لم نجد أي واحدة من كل هذا.

كل ما قدمت حتى الان في ست محاضرات من الكثير جدا بل من أشهر علماء الحفريات هم كانوا مسؤولين عن اقسام الحفريات في أكبر متاحف طبيعية للحفريات في العالم وأساتذة في أكبر جامعات تدرس التطور ودرسوا أغلب الحفريات ويعرفوا ما اكتشف من حفريات في العالم ويتعاملون معها يوميا فهم يدركون ما يتكلموا عنه عندما يقولوا انه لا يوجد حفرية واحدة لمراحل وسيطة وحلقات مفقودة وعمرها ما

وجدت ويقروا ان العلماء زملائهم يعرفون عدم وجودها وما هو موجود في المراجع هو وهم وخيال وليس حقيقة. بل بعضهم يضطر لاختراع فرضيات خيالية لعدم وجود حفريات المراحل الوسيطة فكلامهم مصدق ولا يمكن التشكيك فيه. بل من يرفض هذا عليه أن يقدم دليل علمي من الحفريات على المراحل الوسيطة يثبت خطأ كلامهم. وارجوا ان لا يقدم جنس مستقل مندثر كمرحلة وسيطة او حفرية لتنوع من نفس الجنس لان هؤلاء صعب خداعهم بهذه الادعاءات الفاشلة لأنهم متخصصين.

ما رأيكم فيما قاله هؤلاء العلماء رؤساء المتاحف ورؤساء الاقسام في أكبر متاحف حفريات العالم وأساتذة في أكبر الجامعات وسمعتهم كلامهم! هل بعد هذا سيظل البعض مخدوع بان الحفريات تشهد للتطور؟

اكتفي بهذا القدر رغم وجود الكثير جدا من الاقرارات

ولكن اختم بمقولة لاحد علماء التطور الذي يعرف انه لا يوجد أي حفريات للمراحل الوسيطة ولا أي

حفريات تشهد للتطور بل ويعرف ان الحفريات تشهد للخلق

وهو ديفيد راؤوب العالم التطوري الملحد الذي تكلمنا عنه

قائلا

واحد من الأشياء الساخرة في جدل التطور والخلق ان الخلقين يقبلون خطأ ان سجل الحفريات يظهر تفصيل وترتيب تقدمي بل هم ذهبوا مسافات ليوقفوا هذه الحقيقة في كتب الجيولوجيا عن الطوفان.

*One of the ironies of the creation–evolution debate is that the creationists*

*have accepted the mistaken notion that the fossil record shows a detailed*

*and orderly progression and they have gone to great lengths to accommodate this 'fact' in their Flood Geology*

Raup, David M., Evolution and the Fossil Record, Science, Vol 213 (July 17, 1981), p.289

وأيضاً نشر في

Fossil Progression? by David M. Raup. New Scientist, Vol. 90, p.832, 1981

فهو يسخر من المؤمنين بالخلق بأنهم مخدوعين ويصدقوا سجل الحفريات انه مرتب تطورياً رغم انه لا وجود له في الحقيقة في الطبقات فهو ليس له وجود في الواقع الا في كتب التطور فقط ولا توجد أي حفريات تشهد على التطور. ولكن الحفريات مختلطة وغير مرتبة وتشهد على الخلق وثبات الاجناس. وهو يسخر منهم كيف لأنهم خدعوا بكذبة سجل الحفريات هذا فهم يبذلوا مجهود محاولة لتفسيره بما يناسب الخلق والطوفان ويخترعوا فرضيات مثل اليوم الحقبة وغيره رغم انه الحفريات تؤكد عدم وجود مراحل وسيطة وتؤكد عدم حدوث تدريج أي تطور وتشهد على الخلق وثبات الاجناس والطوفان بوضوح.

**والمجد لله دائماً**